



LOTF MEETING NOTICE

Monday October 12, 2009

1:00 p.m.

UNO Advanced Technology Center

2021 Lakeshore Drive, Suite 200

New Orleans, La. 70122

Tentative Agenda

- I. ROLL CALL
- II. APPROVAL of July 27, 2009 MINUTES
- III. OYSTER DEVELOPMENT ACCOUNT INFORMATION
 - a. Oyster Tag Sales- (LSPMB Staff)
 - b. LOTF Financial Report-(LSPMB)
 - c. Crop Insurance Reimbursement- (Ewell Smith)
- IV. NEW BUSINESS
 - a. Operation of Caernarvon Freshwater Diversion (Kenny Fox)
 - b. LOTF positions on ISSC Proposals
 - c. Streamlining of Government/Oyster Program (Governor's Office/DHH/DWF)
 - d. Act 417 Exemptions for oyster harvester and dealers from V.v. and V.p. guidelines (DHH&DWF)
 - e. Crop Insurance Update (Robert Cerda)

Motion by John and Sam

V.COMMITTEE REPORTS

- A. Department of Health and Hospitals
 - a. Update on Joint Health/DWF Committee Meeting Regarding DHH Logs and LDWF Trip Tickets – DHH and LDWF (David Guilbeau/Patrick Banks)
 - b. Update on water temp found at different levels of water column to see if the *Vibrio* calculator can be adjusted to reflect those differences
 - c. Update on Sabine Lake (DHH)
 - d. Education program for oyster harvesters and oyster dealers
- B. Governor's Office on Coastal Affairs
 - a. Ostrea Locks construction update (Jerome Zeringue)
 - b. Marsh Island Restoration Project Information
- C. Department of Wildlife and Fisheries
 - a. Update on Maps that include DEQ Areas, Health Areas, Seasonal Closures and Longitudes/Latitudes
 - b. Update on non- renewal policy of oyster leases within Public Oyster Grounds & Wildlife Management Areas
 - c. Update on Request to exchange oyster lease acreage adversely affected by Coastal Restoration Projects
- D. Public & Private Oyster Grounds Committee (Buddy Pausina)
 - a. Biological surveys following permitted coastal activities
 - b. Study group report on exemptions for concrete mats in coastal zone
 - c. SeaGrant Legal opinion on land-water ownership
 - d. Harvesting rules for the "planting only" portion of public harvest season
- E. Research- (John Supan)
 - a. Update on *Vibrio* growth in oysters after initial harvest float research
- F. Enforcement (Keith Lacaze)
- G. Legal (Buddy Pausina)
 - a. Recording of Oyster Leases
- H. ~~Coastal Restoration Activity Impact Sub-Committee- (John Tesvich)~~
 - a. ~~LOTF position paper on fresh water diversions for the Governor's Office on Coastal Protection, restoration, and Conservation~~

VI. Set Next Meeting

VII. ADJOURN

Oyster Task Force Meeting

July 27, 2009

I. Roll call

Present – Bagala, Banks, Collins, Coulon, Dyson, Jurisic, McManus (LaCaze), Pausina, Robin, Sunseri, Tesvich, Mike Voisin, Wilson Voisin, Peter Vujnovich, Rhinehart (Zeringue)

Absent - Dana Brocato, Glenn Cambre

II. Approval of June 22, 2009 Minutes

A motion to approve the minutes of the June 22nd meeting was made by Dan Coulon, 2nd by Mike Voisin. Motion approved

III. Oyster development account information

- a. Oyster tag sales – Tag sales will be out on August 1st
- b. Lotf financial reports – Salaries was the only expenditure thus far for FY 10
- c. Crop insurance reimbursement – Travel was \$3421.63, \$20k contract with Crop Insurance service for a total of \$23, 421.63 Submit to USDA for reimbursement

IV. Committee reports

A. Department of Health and Hospitals

- a. Update on Joint Health/DWF committee meeting regarding DHH Logs and LDWF trip tickets - DHH– David Guilbeau discussed
- b.
- c. Sabine Lake- should have everything complete by next week
Update on Maps that include areas, seasonal closures and longitudes/latitudes – added turning points which are coordinates a map was displayed that shows the open and closures. The maps will be available online beginning next week.

David Guilbeau informed the task force that July 20 was the final rule on waste receptacles

B. Governor's Office on Coastal Affairs

- a. **Ostrica Locks construction -A motion to write a letter to congressional delegation, cc: Department of Homeland Security, LRA to speed up Ostrica Locks was made by John Tesvich, 2nd by Jakov Jurisic.**
- b. Annual Report on oyster leases affected by coastal restoration projects – PowerPoint presentation. Report requested by Sunseri.

Motion to put John Tesvich on research committee second by Mike Voisin

C. Department of Natural Resources –

D. Department of Wildlife and Fisheries

a. Department of Wildlife & Fisheries

Update on Maps that included DEQ Areas, Health Areas, Seasonal Closures and Longitudes/Latitudes - survey section is working with DEQ

b. POLR program update – Patrick updated task force members

E. Public & Private Oyster Grounds Committee

a. Biological surveys following permitted coastal activities – oil and gas activities, life on surveys so it wouldn't go on indefinitely. The committee meets tomorrow. No survey will be good longer than two years. Jakov suggest surveys no longer valid after 6 months

b. Study group report on exemptions for coastal zone permits requirements for concrete mats- no meetings on this subject since the last task force meeting. Karen informed the task force that a meeting has taken place. Remind secretary to invite task force to these meetings

c. Sea grant legal opinion on land-water ownership- was almost ready to get out, but waiting on information from lease holder. A report should be ready by the end of the week.

F. Enforcement – no committee report at this time, however McManus informed OTF of complaints

G. Legislative

a. Set meeting with DWF to develop harvesting rules for the planting only portion of public harvest season – covered under PPOG committee

H. Research – no research committee meeting has taken place

a. Dermo study- Supan distributed a handout for east of the river & hackberry bay, dermo is extremely contagious to other oysters, sack market size oysters - will be handing in completed report, has a little money to notify industry by water bottoms www.Oystersentino.org

b. Educating the harvesters and dealers prior to obtaining a commercial license – Supan suggests moving this report to health committee
Started study looking at vibrio in oysters freshly harvested then put in floats while working compared to oysters in a sack.

I. Coastal Restoration – working on a draft and outline, will call a sub-committee meeting prior to the next meeting for those that want to participate
Coastal Restoration activity impact sub-committee
a.Plans for myrtle grove large- scale river diversion – barataria bay

J. Oyster resource advisory committee

a.Oyster season recommendations –

Patrick handed out stock assessment report.

Motion by John Tesvich to do research on the reason why we are not finding seed production on an annual basis when conditions were previously good for large seed production and to follow up with looking for funds to do that. Second by Mike Voisin.

CSA I- agree with committee

CSA II- agree with committee

CSA III-agree with committee

CSA IV-agree with committee

CSA V-agree with committee

CSA VI-agree with committee

Adopt committee recommendations CSA I-CSA VI and make a motion that WLF committee accepts recommendations, accepted by Mike Voisin, second by Wilson. Passed.

CSA VII-Dyson makes motion to adopt 20 sack limit, second by Voisin. Motion carries.

Motion by Tesvich to have a statewide daily sack limit of 75 with possession limit for two days of 150 sacks, second by Robin. Tesvich made a substitute motion to have a 75 daily possession and sack limit until Dec. 1, second by Bagala. All motions on this matter withdrawn.

Motion by Mike to have a daily possession sack limit in sister lake to 50 sacks, Tesvich second.

K. Marketing

a. Briefing book-no update

VII. New business

A. OTF position on diversions, governor's advisory commission

B. Motion for oyster vessel seed ground permit legislation and notifying the oyster community- motion to notify oyster community harvesters about seed vessel ground permit new law, final day of permit is Dec. 31st. Motion by Voisin, motion second by Dyson.

C. Hurricane relief fund distribution among the seafood industry sectors

Jakov made a motion for to write a letter to Secretary Barham.

D. Operation of Caernarvon freshwater diversion

E. Recording of the oyster leases- Mike brought up the question of what is the purpose of recording oyster leases. hat is the purpose of recording oyster lease- Buddy will seek legal opinion.

Next meeting is Tuesday, Oct. 13.

Motion by Voisin and second by Tesvich to adjourn

Oyster Tag Sales By Type

7/1/09 - 9/30/09

Generic	39,520
Computer	70,000
Post Harvest (Blue)	40,000
Personalized Regular	500,000
Personalized Post Harvest	10,000
Generic Green	64,500
Personalized Green	214,000
Total	938,020
	x 0.05
	<hr/>
	\$ 46,901

SEAFOOD PROMOTION AND MARKETING BOARD
STATUTORY DEDICATION FUND CASH STATUS
FISCAL YEAR 2009-2010
AS OF SEPTEMBER 29, 2009

	(W02) SPMF	(W18) OYSTER DEVELOPMENT	(W22) SHRIMP MKT	(W33) CRAB PROMOTION	(W31) SHRIMP TRADE	(W09) ALLIGATOR
Beginning Fund Balance	187,415.25	42,064.69	129,369.73	75,127.00	361,832.50	47,500.00
Add: Revenue to date	51,772.54	45,143.00	3,893.00	1,896.00	680.00	
Less: Expenditure/encumbrances to date	47,769.00	35,369.25	19,429.19	0.00	3,887.00	6,439.78
Less: 511 OMF Portion of Seafood Promotion Fund	24,430.00					
Current Cash balance	166,988.79	51,838.44	113,833.54	77,023.00	358,625.50	41,060.22

SEAFOOD PROMOTION AND MARKETING BOARD
FINANCIAL REPORT OYSTER DEVELOPMENT ACCOUNT (W18)
FISCAL YEAR 2009-2010
AS OF SEPTEMBER 29, 2009

Reporting Category - 2005	BUDGET	EXPENDED	ENCUMBERED	PRE ENCUMBERED	REMAINING BALANCE
EXPENDITURE CATEGORIES:					
Salaries	38,000.00	11,865.38			26,134.62
Other Compensation					-
Related Benefits	15,000.00	3,025.34			11,974.66
Travel	56,218.00	888.69			55,329.31
Operating Services	20,148.00	114.84	7,500.00		12,533.16
Supplies	200.00	-			200.00
Professional Services	46,300.00	1,975.00			44,325.00
Other Charges		5,000.00	5,000.00		(10,000.00)
Acquisitions	-				-
Interagency Transfers	-	-			-
Total	175,866.00	22,869.25	12,500.00	-	140,496.75
Fund Balance Available					51,838.44

State Oyster RC 2005

7/1/2009 through 10/2/2009 (Cash Basis)

10/2/2009

Date	Description	Memo	Amount
	EXPENSES		-35,369.25
	A (SALARIES) ***OBJ 2100-2150		-11,865.38
	C (RELATED BENEFITS) RC 2300 - 2410		-3,025.34
	D (TRAVEL) OBJ 2500 -2690		-888.69
	E (OPERATING SERVICES) OBJ 2700 - 3091		-7,614.84
	G (PROFESSIONAL SVCS.) RC 3400 - 3460		-1,975.00
	H (OTHER CHARGES)		-10,000.00
	OVERALL TOTAL		-35,369.25

State Oyster RC 2005

7/1/2009 through 10/2/2009 (Cash Basis)

10/2/2009

Date	Description	Memo	Amount
EXPENSES			
A (SALARIES) ***OBJ 2100-2150			-35,369.25
Other A (SALARIES) ***OBJ 2100-2150			-11,865.38
7/31/2009	SALARIES		-11,865.38
C (RELATED BENEFITS) RC 2300 - 2410		YTD	-3,025.34
Other C (RELATED BENEFITS) RC 2300 - 2410			-3,025.34
7/31/2009	RELATED BENEFITS	YTD	-3,025.34
D (TRAVEL) OBJ 2500 -2690			-888.69
2530 BOARD MEMBER			-277.68
7/31/2009	DANIEL COULON	Mileage Reimbursement	-72.80
7/31/2009	JOHN TESVICH	Mileage Reimbursement	-62.40
8/31/2009	RALPH PAUSINA	Mileage Reimbursement May - July 2009	-142.48
2630 BOARD MEMBERS			-611.01
8/31/2009	BANK OF AMERICA	Airline Tickets (Al Sunseri & Wilbert) ISSC	-611.01
E (OPERATING SERVICES) OBJ 2700 - 3091			-7,614.84
2710 PRINTING			-114.84
8/31/2009	AL SUNSERI	Oyster Lease Moratorium Printing	-114.84
2870 OTHER RENTALS			-7,500.00
8/31/2009	LA ALIVE	2010 BOOTH SPACE RENTAL	-7,500.00
G (PROFESSIONAL SVCS.) RC 3400 - 3460			-1,975.00
3460 OTHER			-1,975.00
7/31/2009	DR. THOMAS SONIAT	SUMMER 2009 DERMO STUDY	-1,975.00
H (OTHER CHARGES)			-10,000.00
3650 MISCELLANEOUS			-10,000.00
8/31/2009	LSU/Accounting Services/Spa...	Perkinsus Marinus Evaluation/John Supan/2008	-5,000.00
9/30/2009	LSU/Accounting Services/Spa...	Perkinsus Marinus Evaluation/John Supan/2009	-5,000.00
OVERALL TOTAL			-35,369.25

ACT No. 417

Regular Session, 2009

HOUSE BILL NO. 390

BY REPRESENTATIVES HENDERSON AND BALDONE

Prefiled pursuant to Article III, Section 2(A)(4)(b)(i) of the Constitution of Louisiana.

1 AN ACT
2 To enact R.S. 40:5.3.1, relative to molluscan shellfish sanitation requirements; to authorize
3 the Department of Health and Hospitals to grant exemptions from certain of the
4 molluscan shellfish sanitation requirements; and to provide for related matters.
5 Be it enacted by the Legislature of Louisiana:
6 Section 1. R.S. 40:5.3.1 is hereby enacted to read as follows:
7 §5.3.1. Exemptions
8 The Department of Health and Hospitals, in consultation with the Department
9 of Wildlife and Fisheries, may annually grant an exemption from the National
10 Shellfish Sanitation Program's *Vibrio parahaemolyticus* and *Vibrio vulnificus*
11 management plans to licensed oyster harvesters and certified oyster dealers if the
12 licensed oyster harvester or the certified oyster dealer has not been epidemiologically
13 linked to a *Vibrio parahaemolyticus* or *Vibrio vulnificus* oyster related illness.

SPEAKER OF THE HOUSE OF REPRESENTATIVES

PRESIDENT OF THE SENATE

GOVERNOR OF THE STATE OF LOUISIANA

APPROVED: _____

LOTF 2009 ISSC Issue Check List

e #	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
Task Force I								
-100	√			<p>P & J Oyster Company (Alfred J. Sunseri)</p> <ul style="list-style-type: none"> Vv Risk Management Plan for Oysters Exemption for Licensed Shellfish Harvesters and Dealers 	√			MONITOR
-105		√		<p>USFDA</p> <ul style="list-style-type: none"> Re-Opening Criteria Based on New Indicator of Sewage-Borne Viral Pathogens 				MONITOR
-107	√			<p>Ruple, Wright, Depaola, and Bej</p> <ul style="list-style-type: none"> Real Time PCR Methods for Determining Levels of V parahaemolyticus and V vulnificus 		√		Each oyster has Different levels of V.v. and V.p.
-108	√			<p>V. parahaemolyticus Methodology Workgroup</p> <ul style="list-style-type: none"> Real Time PCR Method for Determining Levels of V parahaemolyticus 		√		MONITOR
-109		√		<p>Jellett Rapid Testing</p> <ul style="list-style-type: none"> Rapid Screening Method for ASP 	√			MONITOR
-111		√		<p>Jellett Rapid Testing</p> <ul style="list-style-type: none"> Rapid Extraction Method for PSP and ASP 	√			MONITOR
-113			√	<p>NELEOM</p> <ul style="list-style-type: none"> Microbiology Checklist, Isolation of Male-Specific Coliphage, MSC 	√			
-114			√	<p>NELEOM</p> <ul style="list-style-type: none"> Microbiology Method to Determine the Presence of Male Specific Coliphage in Shellfish Meats and the Microbiology 	√			
-115			√	<p>Advanced Instruments, Inc.</p> <ul style="list-style-type: none"> Thermazyme™ ACP Test for Use on Thermally Processed Shellfish Products 				
7-103		√		<p>ISSC</p> <ul style="list-style-type: none"> Laboratory Methods (Vibrio vulnificus and Vibrio parahaemolyticus) 				Ask DHH for comment
7-104		√		<p>USFDA</p> <ul style="list-style-type: none"> Adoption of ELISA as a Type I NSSP Analytical Method to Replace the Mouse Bioassay for NSP 	√			Ask DHH for comment
7-105		√		<p>USFDA</p> <ul style="list-style-type: none"> Adoption of LC-MS as a Type I NSSP Analytical Method to Replace the Mouse Bioassay for NSP 	√			Ask DHH for comment

LOTF 2009 ISSC Issue Check List

#	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
Task Force I								
106		√		USFDA <ul style="list-style-type: none"> Receptor Binding Assay (rba) for PSP as a Type I NSSP Analytical Method 	√			Ask DHH for comment
107		√		USFDA <ul style="list-style-type: none"> Deletions and Additions to Table 1 Action Levels, Tolerances and Guidance Levels for Poisonous or Deleterious Substances in Seafood 				Ask DHH for comment How will this affect us?
100	√			PAC RIM <ul style="list-style-type: none"> Remote Status of Shellfish Growing Areas 		√		
101		√		US FDA <ul style="list-style-type: none"> Action Levels, Tolerances, and Guidance Levels for Poisonous or Deleterious Substances in Seafood 	√			
102	√			University of Florida Aquatic Food Products Lab (Anita Wright) <ul style="list-style-type: none"> Alternative Analytical Method for <i>Vibrio vulnificus</i>, <i>Vibrio cholerae</i>, <i>Vibrio parahaemolyticus</i> RESEARCH NEED INCLUDED			√	Does this test differentiate between pathogenic non-pathogenic strains???
103	√			University of Florida Aquatic Food Products Lab (Victor Garrido) <ul style="list-style-type: none"> Alternative Analytical Method for <i>Vibrio vulnificus</i> 			√	Same concern as above.
104		√		Canadian Food Inspection Agency (Jeffrey van de Riet) <ul style="list-style-type: none"> Method for the Determination of Paralytic Shellfish Toxins (PST) in Shellfish 			√	
105		√		Mercury Science, Inc. (Thomas Stewart) <ul style="list-style-type: none"> Quantitative Immunoassay for the Detection of Domoic Acid Test RESEARCH NEED INCLUDED			√	
106		√		Abraxis, LLC (Fernando Rubio) <ul style="list-style-type: none"> Brevetoxin (NSP) ELISA Kit 			√	
107		√		Abraxis, LLC (Fernando Rubio) <ul style="list-style-type: none"> Saxitoxin (PSP) ELISA Kit 			√	
Task Force II								
201	√			ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> <i>Vibrio vulnificus</i> Risk Management Plan 	√			MONITOR

LOTF 2009 ISSC Issue Check List

e #	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
				Task Force II				
-204	√			PAC RIM • Shellstock Tagging of Wet Stored Shellstock	√			
-200	√			US Food and Drug Administration (FDA) • Model Ordinance Requirements to Conduct Product Recall		√		Seems too general & restrictive
-200	√			US Food and Drug Administration (FDA) • Incorporating In-shell Product Concept into Model Ordinance Definitions		√		OPPOSE EMPHATICALLY
-201	√			P & J Oyster Company, Alfred R. Sunseri • Post Harvest Handling Definition	√			
-202	√			US Food and Drug Administration (FDA) • Prohibit Commingling of In-shell Product		√		UNENFORCABLE
-203	√			P & J Oyster Company, Alfred R. Sunseri • Continuing Education Requirement for Certified Shellfish Dealers	√			
-204	√			Mississippi Department of Marine Resources • Requirements for Authority During a Suspected Oyster Related Outbreak of <i>Norovirus</i>	√			
-205	√			Mississippi Department of Marine Resources • Investigation During a Suspected Oyster Related Outbreak of <i>Norovirus</i>		√		Suspected growing areas need to close when suspected in an illness
-206	√			US Food and Drug Administration (FDA) • Extent of Product to be Included Under a Recall & Requirements for Recall Status Reports		√		Recalls are covered in the CFR's. This is unnecessary.
-207	√			ISSC <i>Vibrio</i> Management Committee • <i>Vibrio vulnificus</i> Risk Management for Oysters	√			MSI requested the ISSC VMC to submit this proposal.
-208	√			US Food and Drug Administration (FDA) • Revising Post Harvest Processing Control Measure for a <i>Vp</i> Control Plan		√		Vehemently opposed to any post harvest processing requirement for <i>V.p.</i>
-209	√			ISSC <i>Vibrio</i> Management Committee • Time Requirement for Achieving Internal Oyster Temperature of 50°F (10°C)		√		Oppose without cost-benefit analysis or economic impact study performed or time-temp study performed.

LOTF 2009 ISSC Issue Check List

#	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
				Task Force II				
210				ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> Vp Control Plan ("For Cooking Only") 				4 (e) in proposal must be amended to require cost-benefit or economic impact study performed or time-temp study performed.
211	√			P & J Oyster Company, Alfred R. Sunseri <ul style="list-style-type: none"> Continuing Education Requirement for Licensed Shellfish Harvesters 	√			
212	√			ISSC Dealer/Harvester Education Workgroup <ul style="list-style-type: none"> New Food Safety Training Requirements for Harvesters & Dealers 		√		Harvester education Has nothing to do with the risk of <i>Vibrio</i> illnesses. Support 09-211 Instead.
213	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> In-shell Product Transportation Requirements 		√		Opposed until retail Food Code becomes mandatory
214	√			PAC RIM <ul style="list-style-type: none"> Appoint Educational Committee to address Suitable Time-Temperature Monitoring Devices for Shipping Times >4 Hours RESEARCH NEED INCLUDED	√			Smart Buttons
215	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Shucked Shellfish Labeling 		√		Redundant language Exists through out the NSSP. This language is necessary.
216		√		US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Revise Wet Storage & Depuration Labeling Requirements for In-shell Product 			√	MONITOR
217		√		US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Master Carton Labeling 	√			Is this being done for imported shellfish as well?
218	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Incorporating In-shell Product Concept (Shucking & Packing) 		√		Do not understand the purpose. Needs a lot of amendments.
219	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Food Contact Equipment Storage (Shucking & Packing) 		√		MONITOR
220	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Plumbing & Relating Facilities Model Ordinance Requirements 		√		Who is confused? Where is the need to change language?

LOTF 2009 ISSC Issue Check List

#	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
Task Force II								
221	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Frozen Shellfish Storage and Handling 		√		This proposal is common sense. Is this enforceable especially with imports?
222		√		US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Remove References to Shellstock (Repacking of Shucked Shellfish) 	√			OK
9-223	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Incorporating In-shell Product Concept (Shellstock Shipping) 		√		What is the difference between in-shell product & shellstock?
9-224		√		US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Remove Reference to Shucking (Shellstock Shipping) 	√			OK
9-225	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Incorporating In-shell Product Concept (Reshipping) 		√		What is the difference between in-shell product & shellstock?
9-226	√			US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Requirement to Add Name & Certification Number to Shellstock When Reshipping Only 	√			Oppose emphatically. This action would lose traceability to reshipper's.
9-227	√			Conference for Food Protection (Jeffrey C. Lineberry) <ul style="list-style-type: none"> Exemption for Distribution Centers Operating in States Not Participating in the NSSP 		√		Oppose emphatically. This action loosens traceability and responsibility when more is being required of other certified shippers.
9-228		√		US Food and Drug Administration (FDA) <ul style="list-style-type: none"> Remove References to Shucked Product (Depuration) 	√			
9-229	√			ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> Post Harvest Processing 	√			
9-230	√			ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> Post Harvest Process Validation 	√			
9-231	√			ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> Post Harvest Handling Definition and New Model Ordinance Chapter 	√			Amend Action #1. Give SSCA authority to set post-harvest growth requirement.
9-232	√			P & J Oyster Company, Alfred R. Sunseri <ul style="list-style-type: none"> Post Harvest Handling New Model Ordinance Chapter 	√			
9-233	√			ISSC <i>Vibrio</i> Management Committee <ul style="list-style-type: none"> Validation/Verification for Process Studies for Time and Temperature Requirements Related to <i>Vibrio</i> Management Plan Controls 	√			

LOTF 2009 ISSC Issue Check List

#	High	Med.	Low	Text of Issue	For	Against	N/S	Comments
9-304	√			P & J Oyster Company (Alfred R. Sunseri) • ISSC Task Force I Membership Change	√			Reflects 3 Instead of 4 regions.
9-305	√			P & J Oyster Company (Alfred R. Sunseri) • ISSC Executive Board Membership Change	√			Reflects the ISSC regions in the Present.
9-306	√			P & J Oyster Company (Alfred R. Sunseri) • ISSC Executive Board Term Limits	√			Reflects the NCIMS which opens the opportunities for new ideas.
9-307	√			P & J Oyster Company (Alfred R. Sunseri) • ISSC Constitutional Cost-Benefit Requirement for New Proposals that have a Significant Financial Impact on the States and Shellfish Industry	√			Since all States and Federal Agencies are supposed to do a cost-benefit & economic impact study prior to implementing new regulations, ISSC should as well.
9-308			√	ISSC Executive Office • Executive Board, Officers, Committees	√			
9-001	√			Pacific Rim Shellfish Sanitation Conference (PAC RIM) • Educational Outreach Common Carrier Associations	√			MONITOR

LOUISIANA OYSTER TASK FORCE
2021 Lakeshore Drive Suite 300 New Orleans LA 70122

Activity: _____

Meeting Date: _____

Location: _____

If you provided transportation to this meeting, you are entitled to travel reimbursement.

Beginning Mileage _____

Ending Mileage _____

Time Departed _____

Time Returned _____

Travel incurred: _____ Round Trip Miles @ .52 cents per mile \$ _____

TOTAL \$ _____

OTF Member's Signature Date

Approved By Date

Approved By Date

OTF Member's Signature Date

TOTAL \$

Travel incurred: _____ Round Trip Miles @ .52 cents per mile \$

Time Departed

Time Returned

Beginning Mileage

Ending Mileage

reimbursement.

Activity: _____

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